Q is an ester having the structure:

in which R3 is an alkyloxy chain having up to 100 atoms in the chain, which chain may contain aryl substituents; or

Q is a siloxane having the structure:  $-(CR^{1}_{2})_{e}$ - $(SiR^{4}_{2}-O)_{f}$ - $SiR^{4}_{2}-(CR^{1}_{2})_{g}$ - in which  $R^{1}$  substituent independently for each position is H or alkyl having 1 to 5 carbon atoms, and the R4 substituent independently for each position is alkyl having 1 to 5 carbon atoms or aryl, e and g are independently 1 to 10, and f is 1-50.

## REMARKS

Claims 46 and 47 are copied from Ma's U.S. Patent No. 6,063,828. Applicants will shortly forward a forma request for declaration of an interference, together with the requisite tables showing Applicants' support for the copies claims, and suggesting a proposed count.

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Respectfully submitted,

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